

## Caries Removal In Primary Teeth A Systematic Review

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### Caries Removal In Primary Teeth

Caries removal in primary teeth--a systematic review ... To perform a literature review on the clinical and/or laboratory performance of the use of calcium hydroxide in deep cavities of primary ...

### (PDF) Caries removal in primary teeth--a systematic review

Pulpal involvement. Once the caries is into the dentine, removal of the carious tissue and restoration of the tooth is required. Assessment of pulpal health both clinically and radiographically is essential. Caries can progress very rapidly through the primary dentine with early pulpal involvement.

### 8. Operative Treatment of dental caries in the Primary ...

Specifically, the number of filled primary teeth increased by 1.9 teeth for Mexican American children, 1.8 for female children, and 1.7 for not-poor children. An overall 27 percentage point decrease was found in the mean percentage of primary teeth with caries (  $dft \geq 1$ ) that were untreated (%  $dt/dft$  ) and a corresponding increase in the mean ...

### Dental Caries in Primary Teeth - Centers for Disease ...

Results of this study clearly show that the chemomechanical method of Carisolv, although it takes much longer, is as effective a method for caries removal in primary teeth, under clinical criteria, as the conventional mechanical method.

### Primary Teeth Caries Removal Using the Carisolv ...

MITs allow for caries removal (particularly in primary teeth) without any high-speed rotating instrument cooled with nebulized air-water spray (with high risk of virus environmental diffusion ...

### (PDF) Clinical evaluation of three caries removal ...

Stepwise and partial excavation reduced the incidence of pulp exposure in symptomless, vital, carious primary as well as permanent teeth. Therefore these techniques show clinical advantage over complete caries removal in the management of dentinal caries. There was no evidence of a difference in sig ...

### Operative caries management in adults and children

Carie-Care™, a new chemomechanical caries removal gel could be an effective caries removal method for the treatment of patients seeking an alternative to conventional methods. Removal of carious tissue in primary teeth using this gel proved to be comfortable, inexpensive and showed promising results.

### Efficacy of new chemomechanical caries removal agent ...

Patient-related factors, especially the young age and high caries experience of the children, may represent a challenge for restoration survival. Regardless of the caries removal technique ... Survival and Associated Risk Factors of Selective Caries Removal Treatments in Primary Teeth: A Retrospective Study in a High Caries Risk Population

### Survival and Associated Risk Factors of Selective Caries ...

Tooth decay, also known as dental caries or cavities, is the breakdown of teeth due to acids made by bacteria. The cavities may be a number of different colors from yellow to black. Symptoms may include pain and difficulty with eating. Complications may include inflammation of the tissue around the tooth, tooth loss, and infection or abscess formation. ...

### Tooth decay - Wikipedia

Cavities are permanently damaged areas in the hard surface of your teeth that develop into tiny openings or holes. Cavities, also called tooth decay or caries, are caused by a combination of factors, including bacteria in your mouth, frequent snacking, sipping sugary drinks and not cleaning your teeth well.

### Cavities/tooth decay - Symptoms and causes - Mayo Clinic

In the present study, the mean time for caries removal in primary teeth using Papacarie was significantly higher than that using carbide bur (351.56 s vs. 158.41;  $P < 0.0001$ ). These results corroborate the results of Singh et al., who reported that the time taken for caries removal with Papacarie was three times more than the conventional method. Requirement of multiple gel applications to complete caries removal could also account for the longer time.

### Efficacy and Efficiency of Papacarie versus Conventional ...

It may be concluded that bromelain was more effective in amount of caries removal than papain. CLINICAL SIGNIFICANCE: Chemomechanical caries removal with the organic gels pose a great benefit as they are less invasive and has low side effects and cost-effective.

### Bromelain vs Papain Gel for Caries Removal in Primary Teeth.

Chemomechanical caries removal (CMCR) is a non-invasive technique eliminating infected dentine via a chemical agent. This is a method of caries removal based on dissolution. Instead of drilling, this method uses a chemical agent assisted by an atraumatic mechanical force to remove soft carious structure.

### **Chemomechanical caries removal (CMCR) agents: Review and ...**

The study aimed to compare the efficacy of three caries removal techniques—complete caries removal (CCR), selective caries removal (SCR), and stepwise caries removal (SWR)—for deep carious lesions in vital temporary teeth by conducting a systematic review and meta-analysis of randomized controlled trials (RCTs).

### **Caries removal strategies for deep carious lesions in ...**

-Incomplete Caries Removal Class II -Amalgam -Composite -Critical Issues Differences between primary and permanent teeth Differences between primary and permanent teeth Principles of Preparations in Primary Teeth Smaller preparations due to smaller teeth. Shallower preparation (just into dentin)

### **Restorative Dentistry in Primary Teeth Decisions to Treat ...**

In the present study, the mean time for caries removal in primary teeth using Papacarie was significantly higher than that using carbide bur (351.56 s vs. 158.41;  $P < 0.0001$ ). These results corroborate the results of Singh et al ., [19] who reported that the time taken for caries removal with Papacarie was three times more than the conventional method.

### **Efficacy and efficiency of papacarie versus conventional ...**

The aims of this Randomized Clinical Trial are: to evaluate the risk of pulpal exposure and tooth vitality maintenance of primary molars with deep caries lesions, treated with conservative techniques, such as Stepwise Excavation (SE) or Selective Caries Removal (SCR), and to compare with those teeth treated with Indirect Pulp Capping (IPC);

### **Comparison of Conventional Versus Conservative Caries ...**

In teeth treated with TCR, the absence of caries was confirmed after removal of all softened dentin using a blunt-tipped probe [ 12, 13 ]. When caries removal resulted in pulp exposure, pulpotomy was performed with 15.5% ferric sulfate (Astringedent; Ultradent, South Jordan, UT, USA).

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